

FIG. 1A

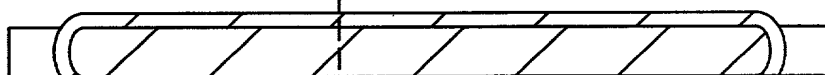


FIG. 1B

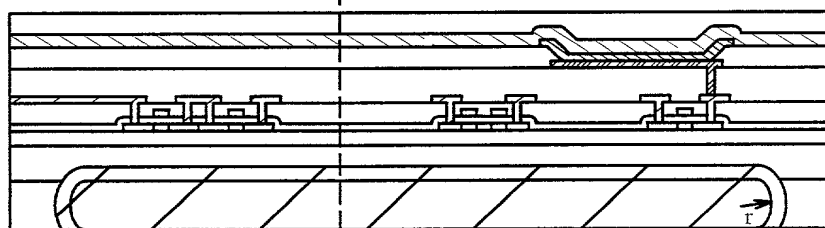


FIG. 1C

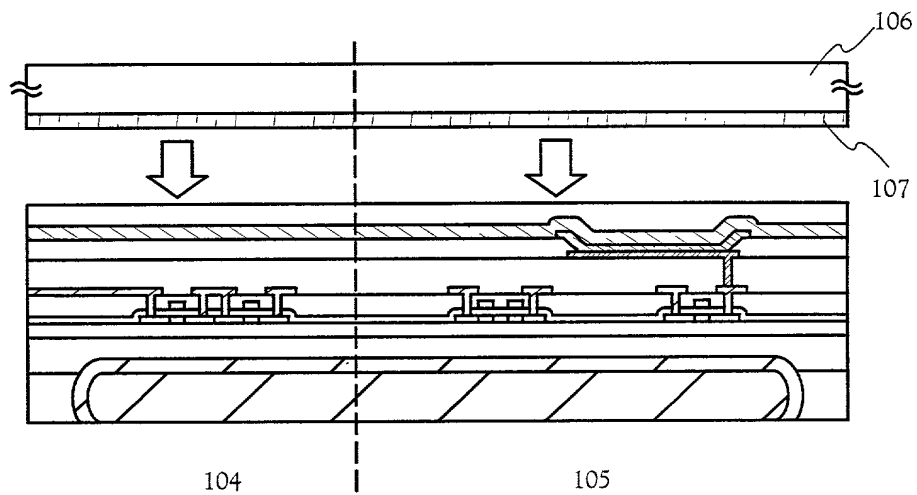


FIG. 2A

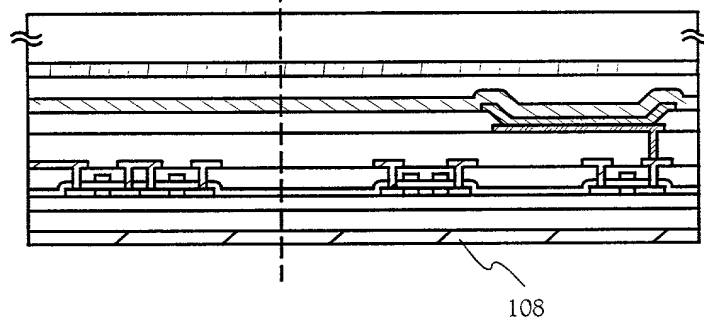


FIG. 2B

FIG. 3A

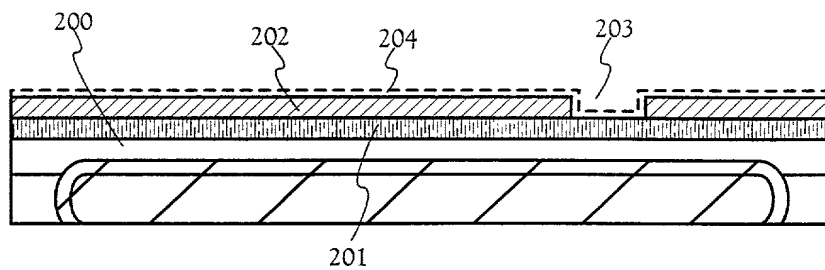


FIG. 3B

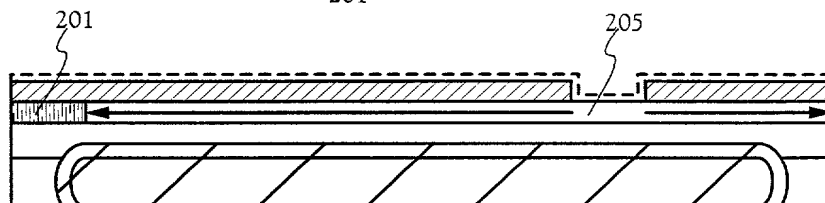


FIG. 3C

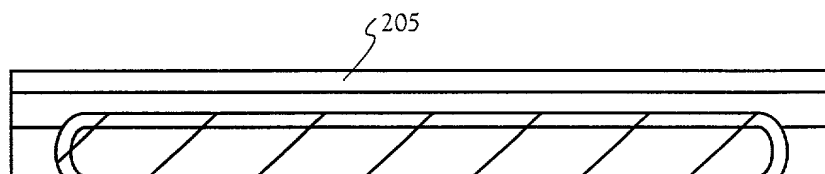


FIG. 4A

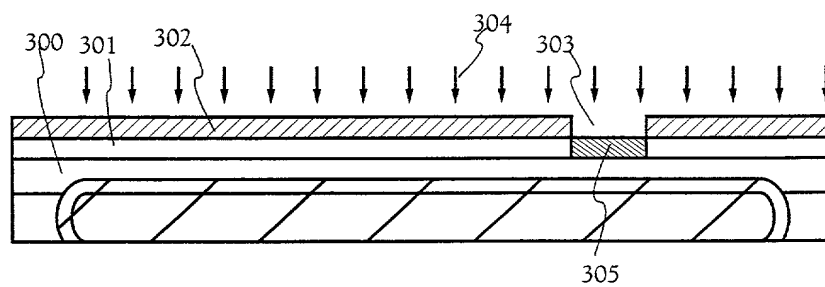


FIG. 4B

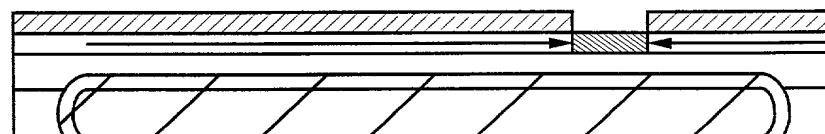


FIG. 4C

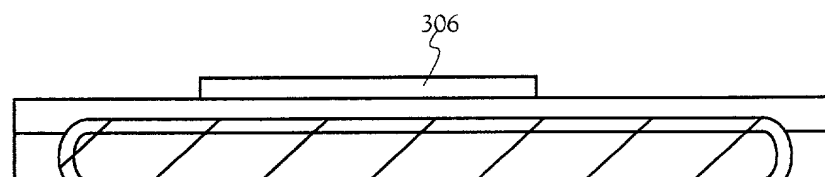


FIG. 5A

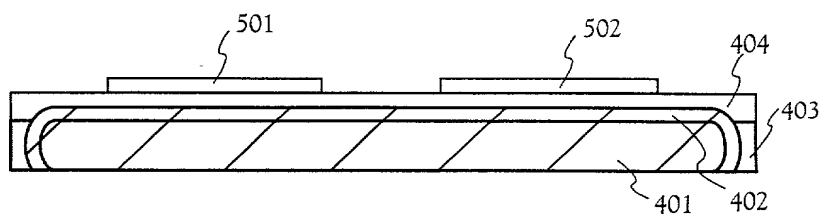


FIG. 5B

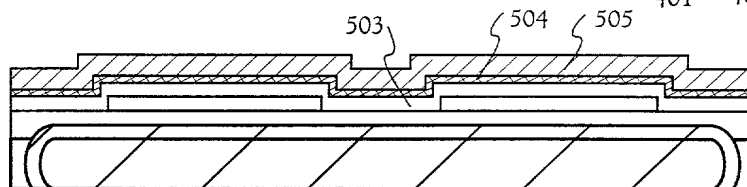


FIG. 5C

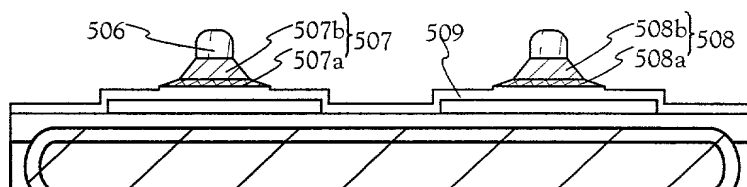


FIG. 5D

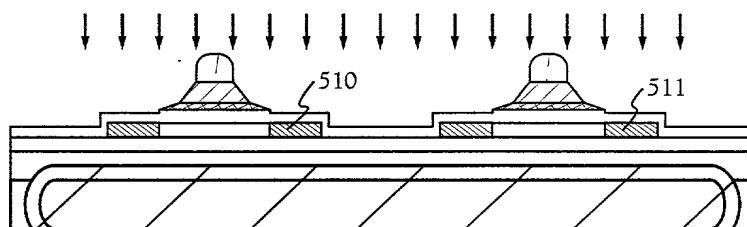


FIG. 6A

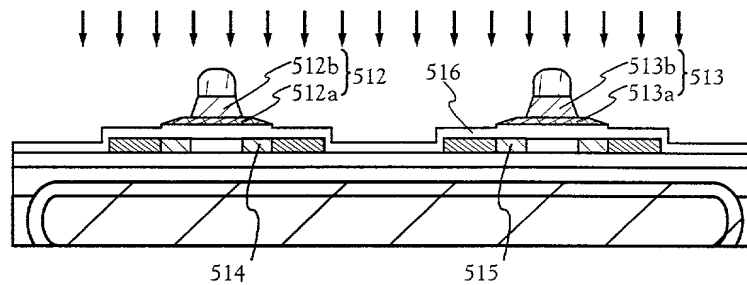


FIG. 6B

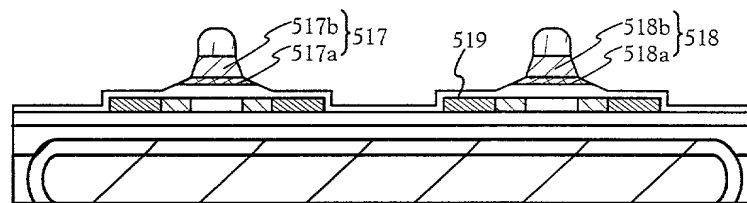


FIG. 6C

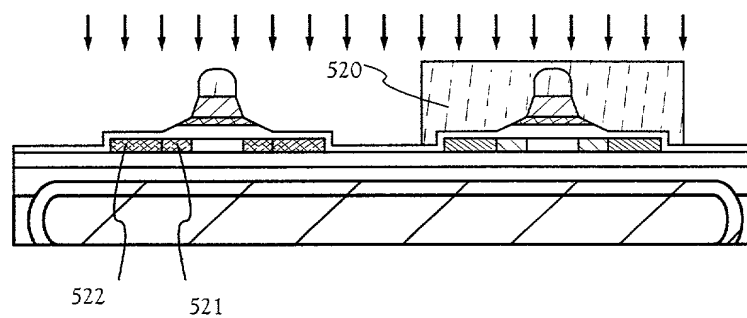


FIG. 6D

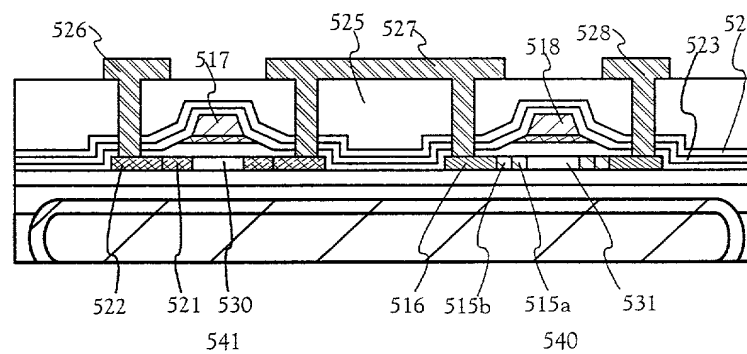


FIG. 7 is a cross-sectional view of a light emitting device in accordance with the present invention. The device includes a substrate 600, a first layer 601, a second layer 602, a third layer 603, a fourth layer 604, a fifth layer 605, a sixth layer 606, a seventh layer 607, an eighth layer 608, a ninth layer 609, a tenth layer 610, and an eleventh layer 611. The device is configured to emit light in the direction indicated by the arrow.

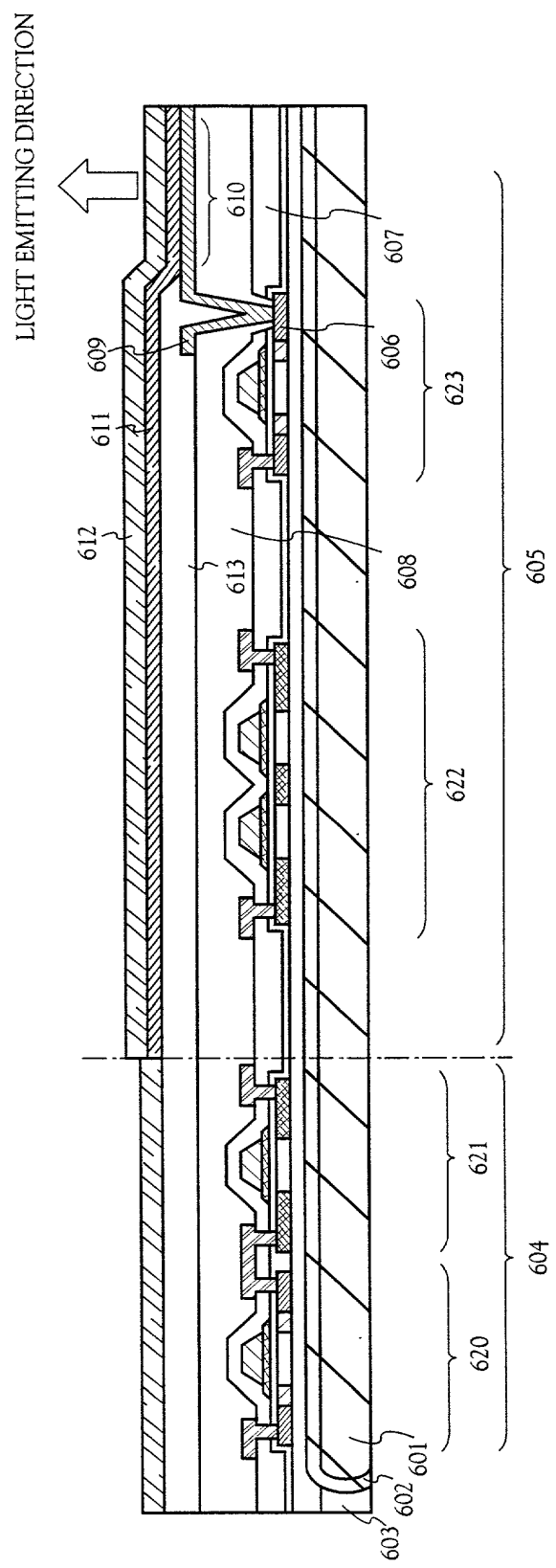


FIG. 7

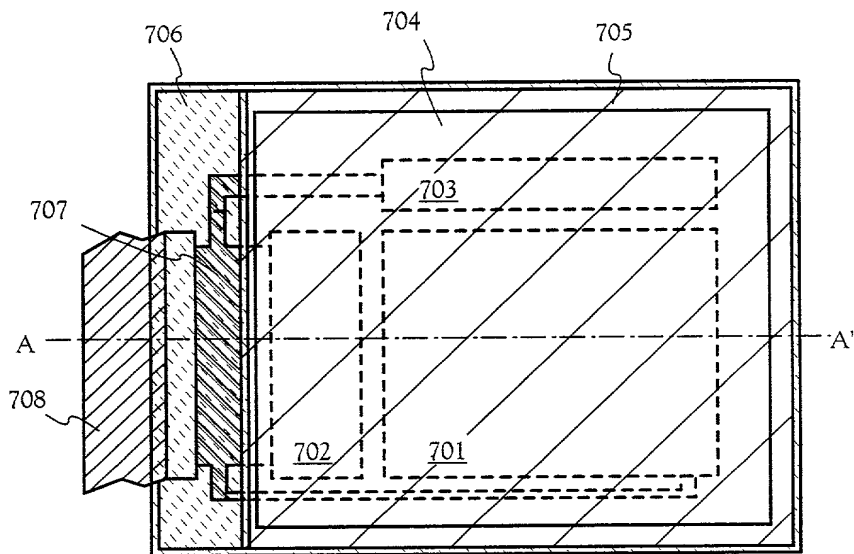


FIG. 8A

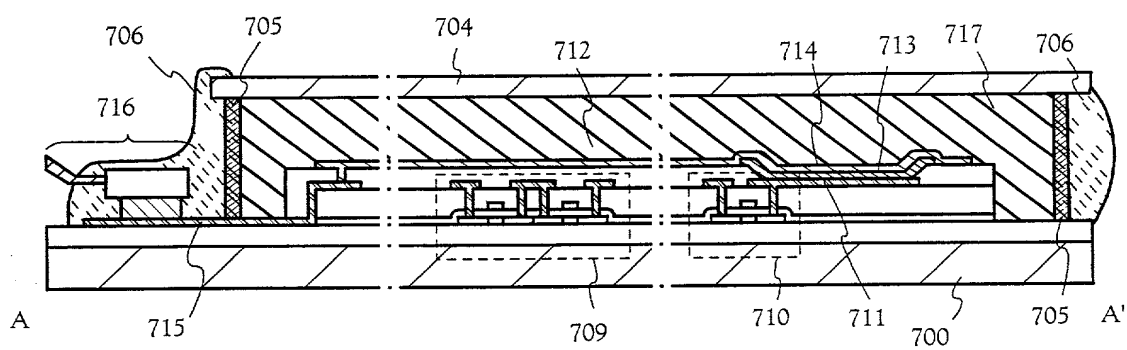


FIG. 8B

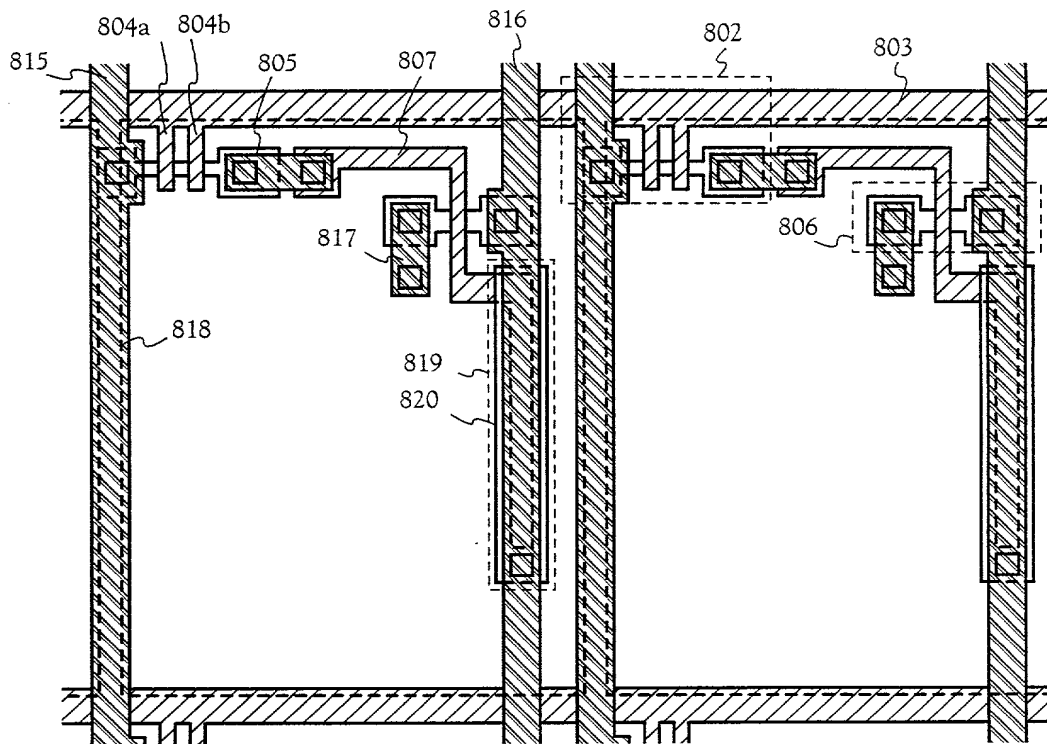


FIG. 9A

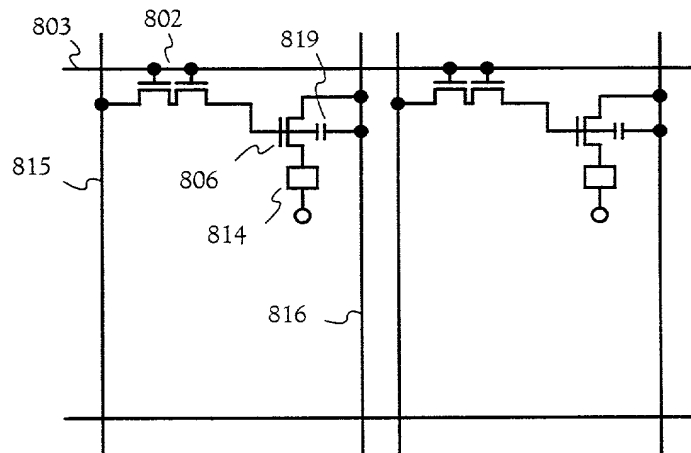


FIG. 9B



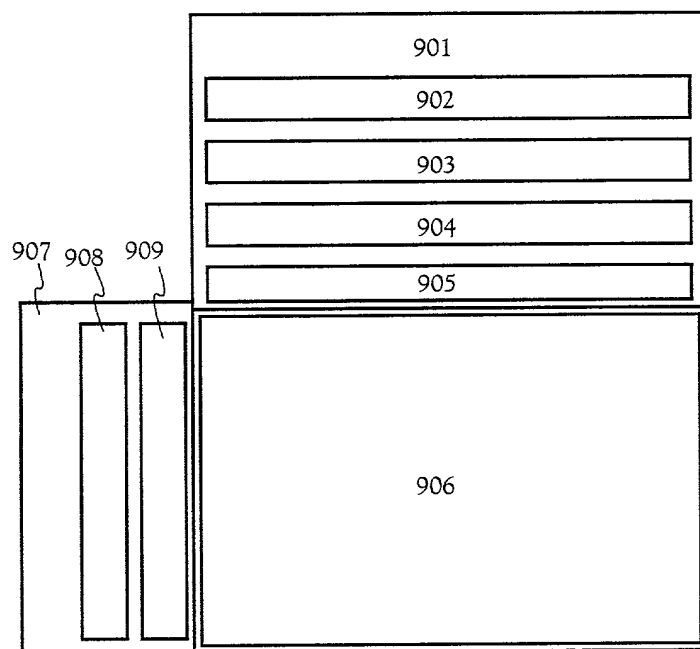


FIG. 10

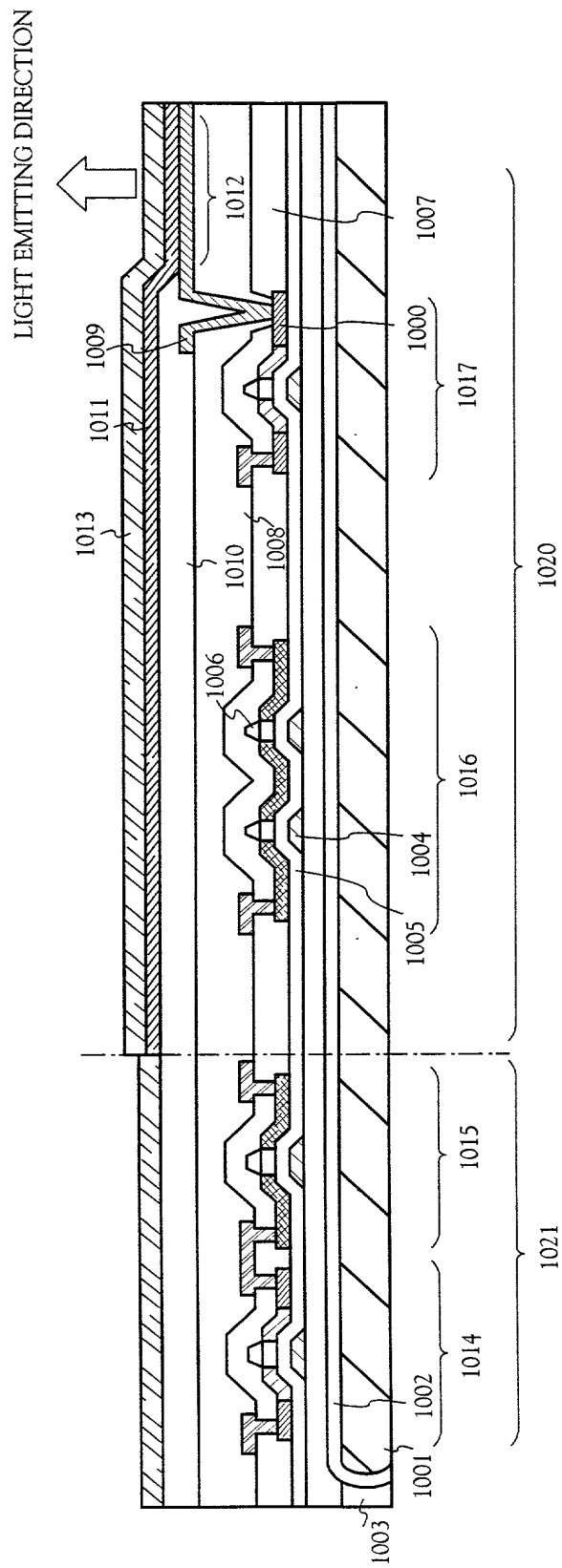


FIG. 11

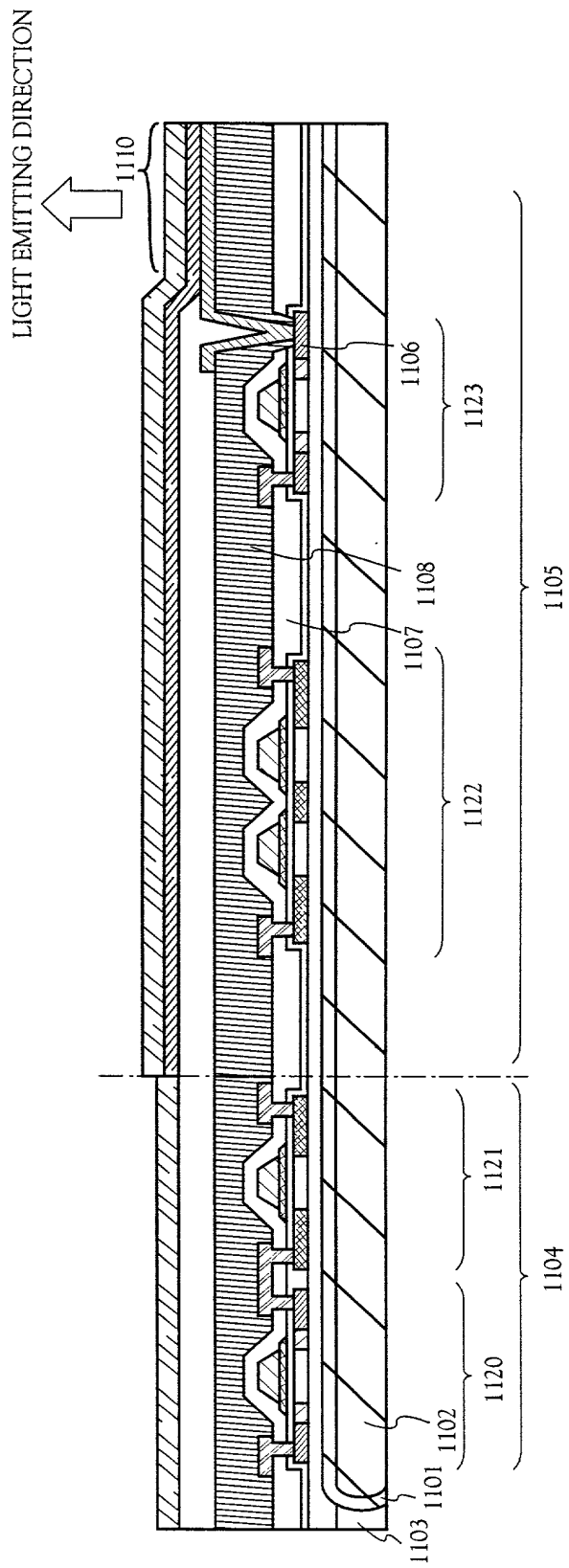


FIG. 12

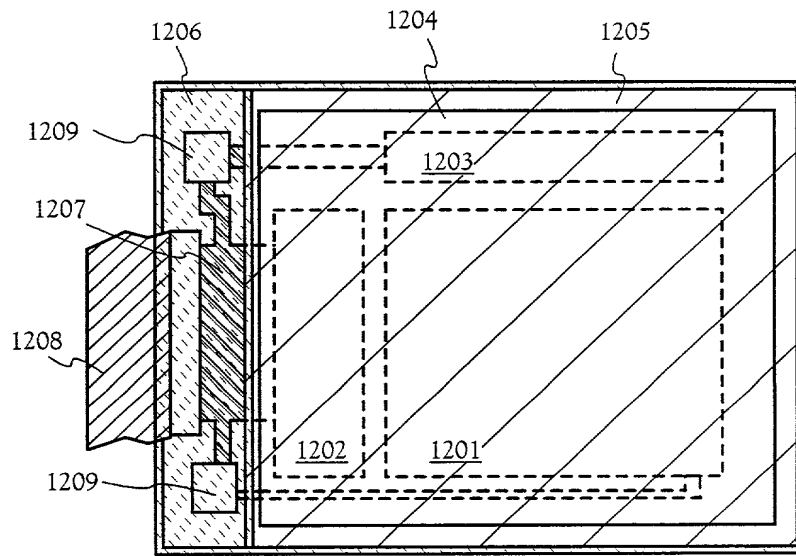


FIG. 13A

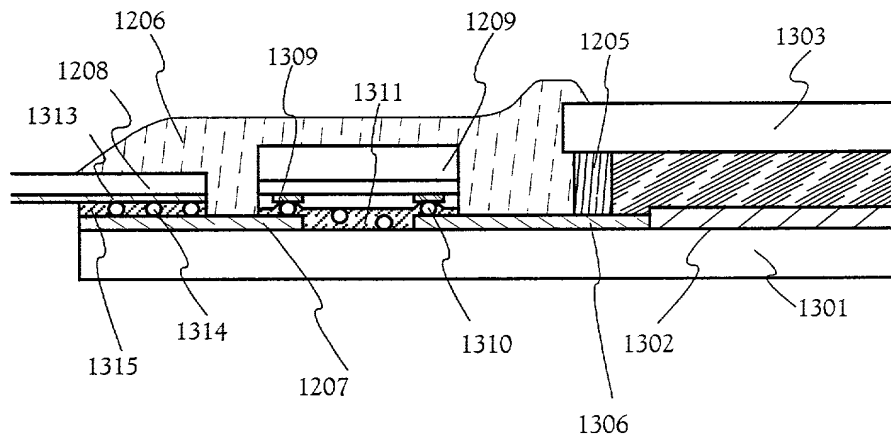
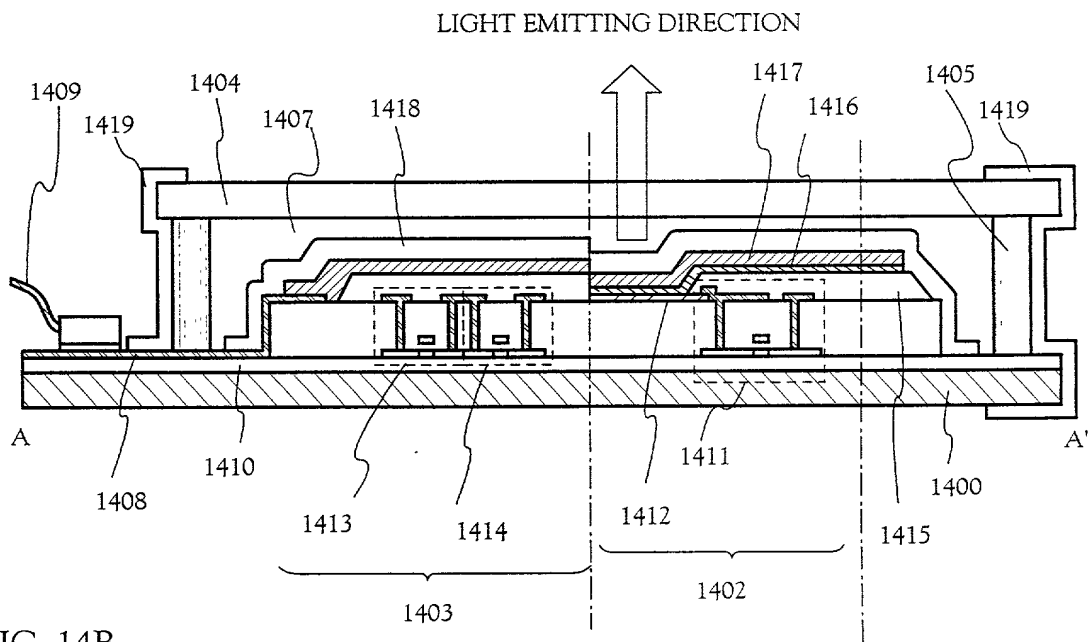
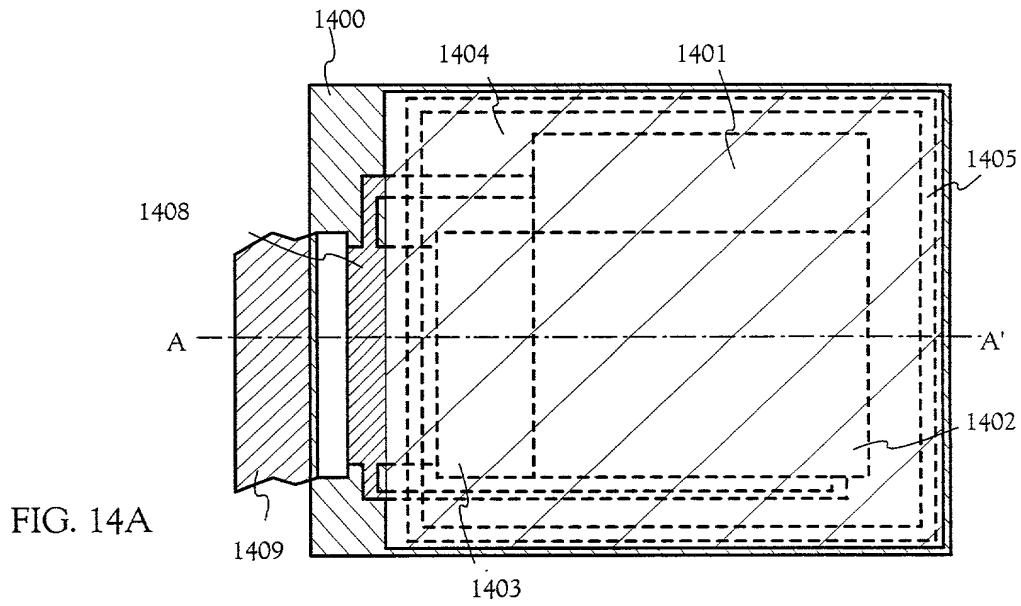


FIG. 13B



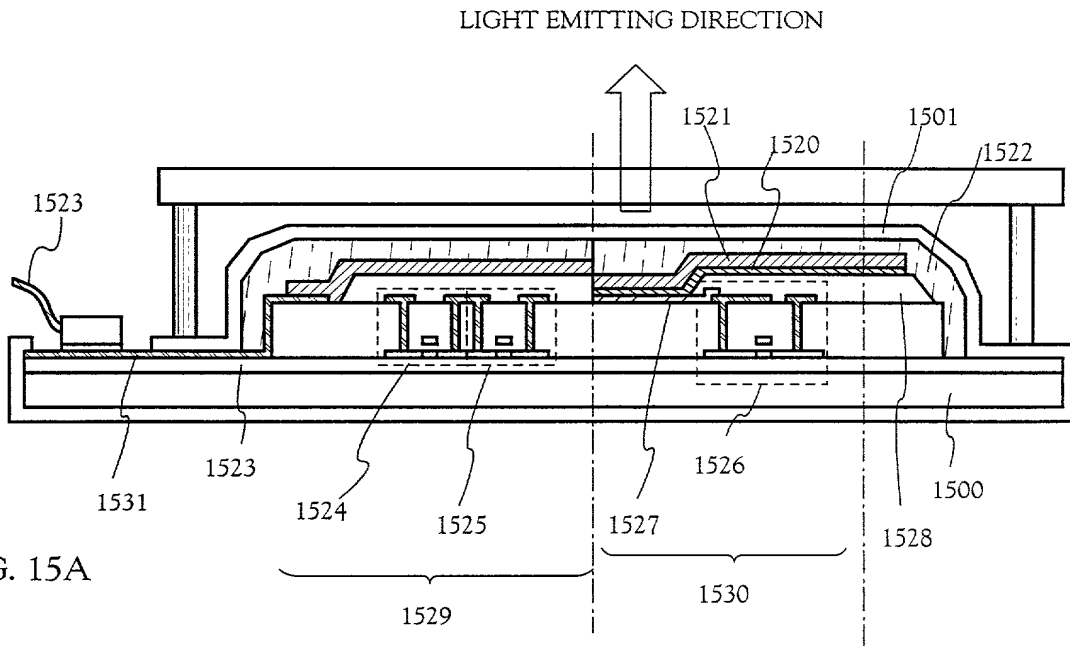


FIG. 15A

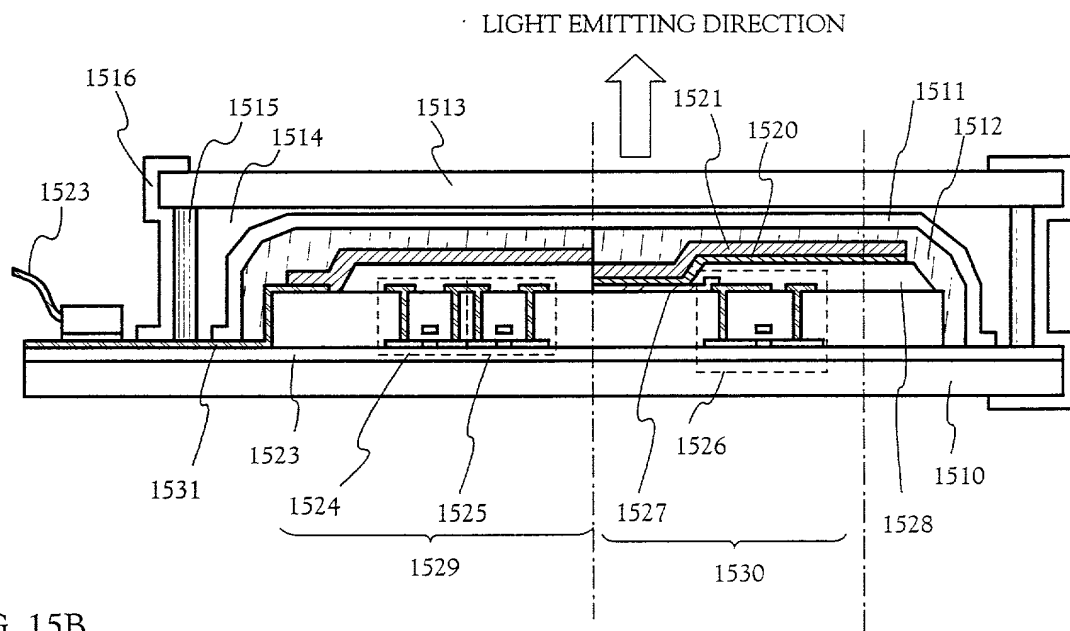


FIG. 15B

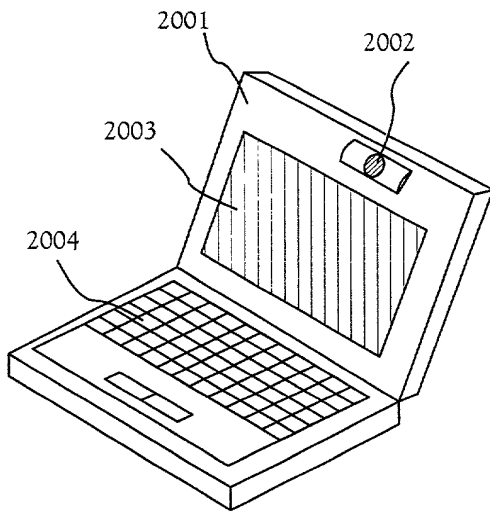


FIG. 16A

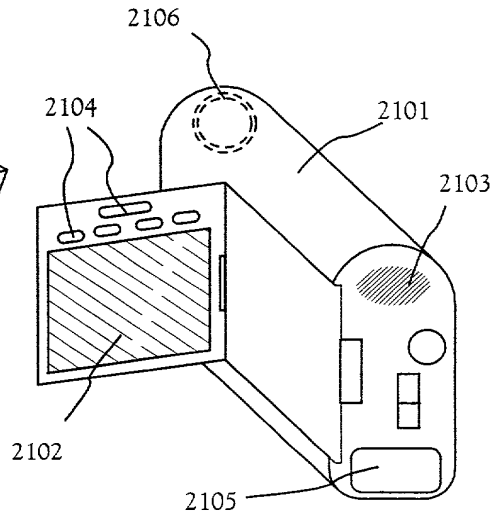


FIG. 16B

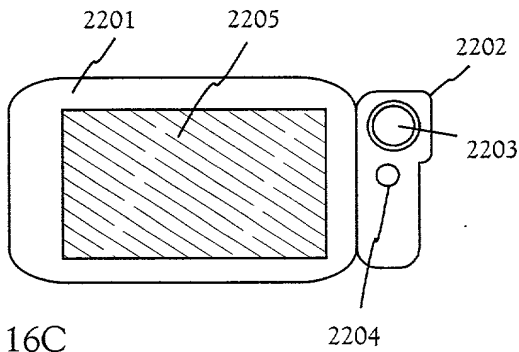


FIG. 16C

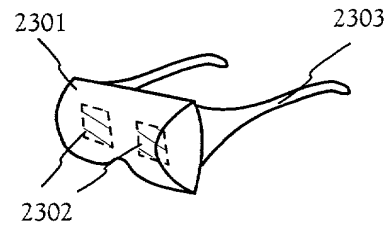


FIG. 16D

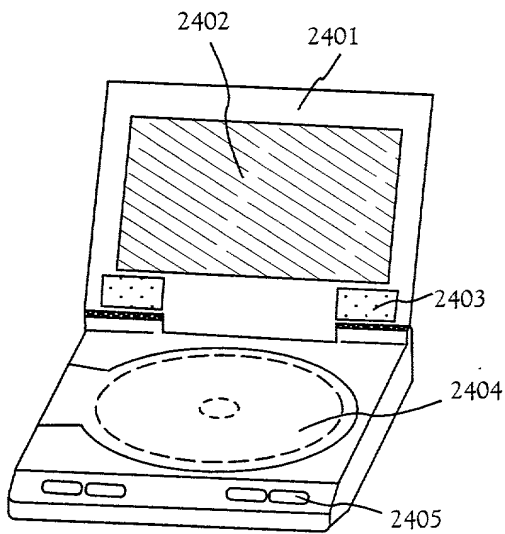


FIG. 16E

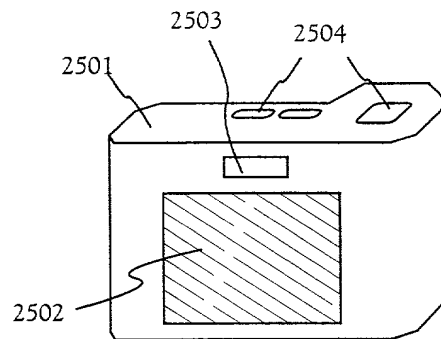


FIG. 16F

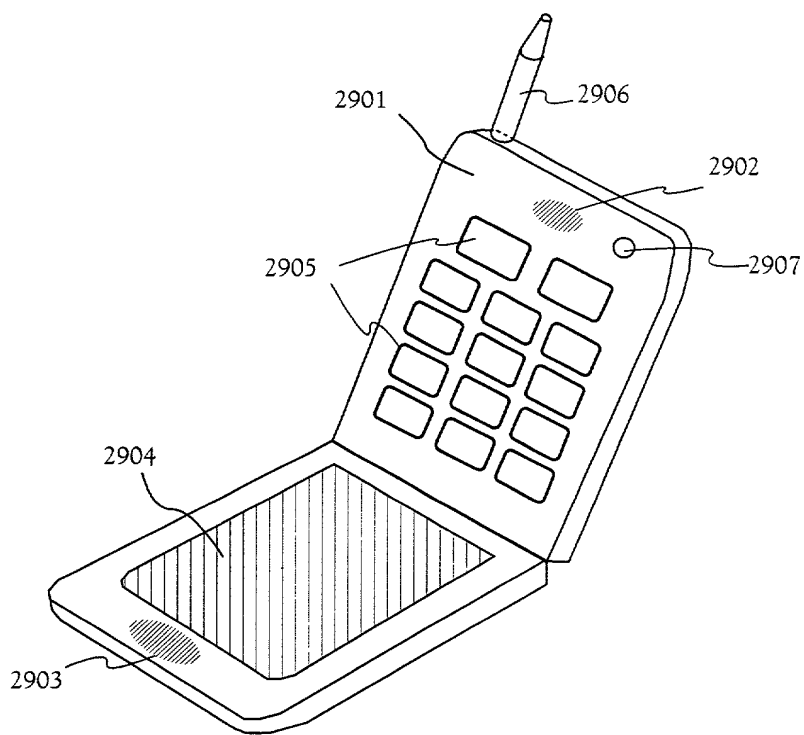


FIG. 17A

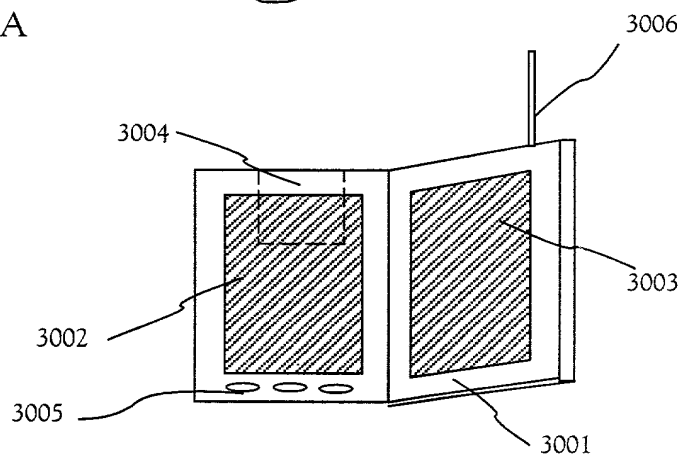


FIG. 17B

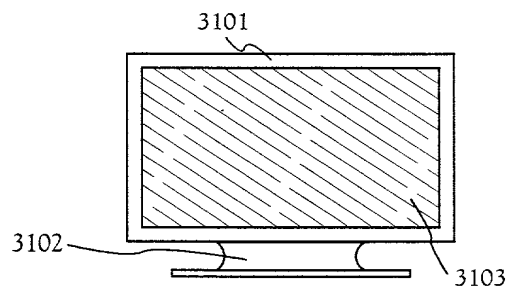


FIG. 17C



